

LAPORAN

PEMROGRAMAN WEB I

Dosen Pengampu :



Disusun Oleh :

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**PROGRAM STUDI TEKNIK INFORMATIKA
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KATA PENGANTAR

Puji dan syukur penulis panjatkan ke hadirat Tuhan Yang Maha Esa, karena atas rahmat dan karunia-Nya penulis dapat menyelesaikan laporan tugas mata kuliah Pemrograman Web 1 ini dengan baik dan tepat waktu. Laporan ini disusun sebagai salah satu bentuk pemenuhan tugas akademik serta sebagai sarana untuk memahami dan mengaplikasikan materi yang telah dipelajari selama perkuliahan.

Dalam proses penyusunan laporan ini, penulis memperoleh banyak bimbingan, arahan, serta dukungan dari berbagai pihak. Oleh karena itu, penulis mengucapkan terima kasih yang sebesar-besarnya kepada Bapak Sopiyanto Apandi, S.KOM., M.KOM. selaku dosen pengampu mata kuliah Pemrograman Web 1 yang telah memberikan ilmu, arahan, dan motivasi selama proses pembelajaran berlangsung.

Laporan ini juga didukung dengan dokumentasi dan hasil implementasi program yang disimpan dalam repository GitHub sebagai media penyimpanan, pengelolaan versi, serta bukti pengerjaan tugas. Repository GitHub tersebut dapat diakses melalui tautan berikut:

<https://github.com/fahrurozi911/PEMROGRAMAN-WEB-1.git>

Penulis menyadari bahwa laporan ini masih memiliki keterbatasan dan kekurangan. Oleh karena itu, penulis mengharapkan kritik dan saran yang membangun guna perbaikan dan pengembangan di masa yang akan datang. Semoga laporan ini dapat memberikan manfaat bagi penulis khususnya, serta bagi pembaca pada umumnya.

Tangerang Selatan, 15 Desember 2025
Penulis

AHMAD FAHRU ROZI

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LAPORAN

PERTEMUAN 1

1.1 Latihan 1

```
pemrograman web > pertemuan 11 > index.html > html
1  <html>
2  <head>
3      <title>Latihan 1 - Ahmad fahru Rozi</title>
4      <style type="text/css">
5          body
6          {
7              background: #defc00 url('bunga.gif') repeat-y left;
8              background-attachment:fixed;
9              background-size: 7%;
10             margin-left:110px;
11             margin-top :60px;
12             margin-right : 40px;
13         }
14         h1
15         {
16             background-color: #6495ed;
17         }
18         p
19         {
20             background-color:#e0ffff;
21         }
22         div
23         {
24             border :8px solid gray;
25             padding : 4px;
26             background-color:#b0c4de;
27             color: purple;
28             font-size: 16pt;
29             text-align: justify;
30             line-height:1.5;
31         }
32
33         a {text-decoration :none ;}
34         a:link {color:#FF0000;}
35         a:visited {color:#00FF00;}
36         a:hover {color:#FF00F1;}
37         a:active {color:#0000FF;}
38     </style>
39 </head>
40 <body>
41     <h1>Contoh Penggunaan Warna Latar Belakang dalam CSS</h1>
42     <div>
43         Ini adalah Text dalam elemen div.
44         <p>Paragraph ini mempunyai warna latar belakang sendiri <br>
45         Museum Sejarah Jakarta <br>
46         Lorem, ipsum dolor sit amet consectetur adipisicing elit. Aperiam accusamus omnis dolores beatae quo similiq...  

47         delectus sunt. Assumenda doloremque illo dolor voluptatibus ipsam fugit, ea ipsa facere velit officiis?  

48         <a href="latih1.html">Gedung</a> Lorem ipsum dolor sit amet, consectetur adipisicing elit. Non libero deserunt nobis a  

49         accusamus. Inventore accusamus dolores, harum consequuntur labore veritatis perferendis minima incidunt cumque? Aperiam  

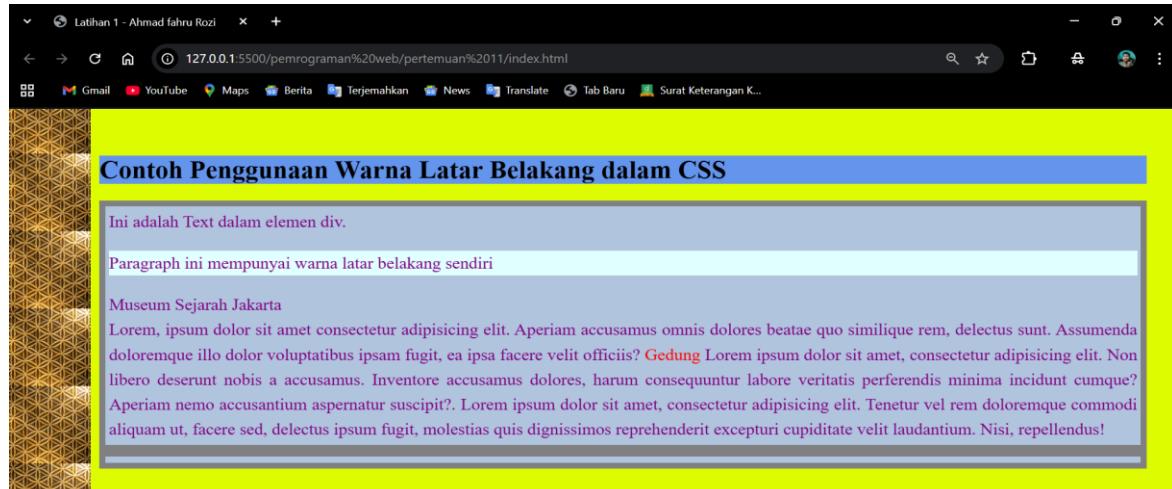
50         nemo accusantium aspernatur suscipit?.  

51         Lorem ipsum dolor sit amet, consectetur adipisicing elit. Tenetur vel rem doloremque commodi aliquam ut, facere sed,  

52         delectus ipsum fugit, molestias quis dignissimos reprehenderit excepturi cupiditate velit laudantium. Nisi, repellendus!  

53     </div>
54 </body>
55 </html>
```

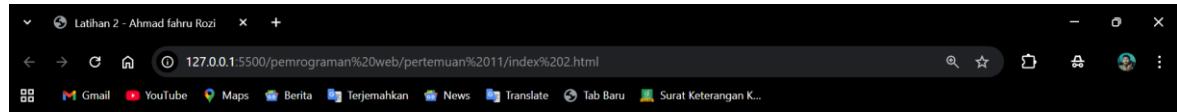
HASIL



1.2 Latihan 2

```
pemrograman web > pertemuan 11 > index 2.html > html
1 <html>
2 <head>
3 |   <title>Latihan 2 - Ahmad fahru Rozi</title>
4 <body>
5   <h2>Posisi Gambar</h2>
6
7   <p><strong>Posisi Gambar pada bagian kanan</strong></p>
8   <p>
9     
11    Mengatur posisi gambar sebelah kanan. Posisi tampilan dapat diatur
12    menggunakan style dengan memberikan nilai style float dan posisi kiri atau kanan.
13  </p>
14
15   <p><strong>Posisi gambar pada bagian kiri:</strong></p>
16   <p>
17     
18     Paragraph menampilkan gambar pada posisi sebelah kiri.
19  </p>
20 </body>
21 </html>
22
```

HASIL



Posisi Gambar pada bagian kanan

Mengatur posisi gambar sebelah kanan. Posisi tampilan dapat diatur menggunakan style dengan memberikan nilai style float dan posisi kiri atau kanan.



Posisi gambar pada bagian kiri:

Paragraph menampilkan gambar pada posisi sebelah kiri.

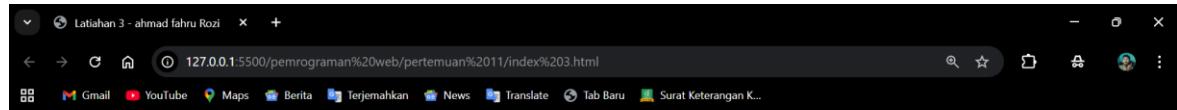


1.3 Latihan 3

pemrograman web > pertemuan 11 > index 3.html > head > title

```
1 <html>
2 <head>
3   <title>Latihan 3 - ahmad fahru Rozi</title>
4   <meta charset="utf-8">
5   <!-- [if lt IE 9] >
6   <script src="/js/ht/html5shiv.js"></script>
7   <!-- [endif]-->
8 </head>
9 </body>
10  <section>
11    <h1>Kota Terkenal</h1>
12
13    <article>
14      <h2>Jakarta</h2>
15      <p>Jakarta merupakan ibukota Indonesia</p>
16    </article>
17
18    <article>
19      <h2>Jogjakarta</h2>
20      <p>Jogjakarta merupakan kota di Jawa Tengah yang merupakan daerah
21      Istimewa</p>
22    </article>
23  </section>
24 </body>
25 </html>
26
```

HASIL



Kota Terkenal

Jakarta

Jakarta merupakan ibukota Indonesia

Jogjakarta

Jogjakarta merupakan kota di Jawa Tengah yang merupakan daerah Istimewa

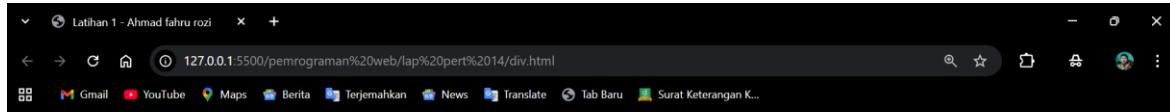
LAPORAN

PERTEMUAN 2

2.1 Latihan 1

```
pemrograman web > lap pert 14 > div.html > ...
1  <!DOCTYPE html>
2  <head>
3  |   <title>Latihan 1 - Ahmad fahru rozi</title>
4  </head>
5  <body>
6  |   <div id="header">
7  |       <h1>Selamat datang di situs web kami</h1>
8  |       <p>ini adalah halaman beranda</p>
9  |   </div>
10 |   <div id="sidebar">
11 |       <h2>Menu utama</h2>
12 |       <ul>
13 |           <li><a href="#">Beranda</a></li>
14 |           <li><a href="#">Profil</a></li>
15 |           <li><a href="#">Galeri</a></li>
16 |           <li><a href="#">Tentang Kami</a></li>
17 |           <li><a href="#">Kontak</a></li>
18 |       </ul>
19 |   </div>
20 |   <div id="content">
21 |       <h2>ini isi artikelnya</h2>
22 |       <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit</p>
23 |   </div>
24 |   <div id="footer">
25 |       <p>Cipta @ahmad fahru rozi</p>
26 |   </div>
27 | </body>
28 | </html>
```

HASIL



Selamat datang di situs web kami

ini adalah halaman beranda

Menu utama

- [Beranda](#)
- [Profil](#)
- [Galeri](#)
- [Tentang Kami](#)
- [Kontak](#)

ini isi artikelnya

Lorem ipsum dolor sit amet, consectetur adipisicing elit

Cipta @ahmad fahru rozi

2.2 Latihan 2

```
pemrograman web > lap pert 14 > fieldset dan legend.html > body > form > fieldset > input#umur
1  <!DOCTYPE html>
2  <head>
3  | |   <title>Latihan 2 - ahmad fahru rozi</title>
4  </head>
5  <body>
6      <form>
7          <fieldset>
8              <legend>Data Pribadi</legend>
9              <label for="nama">Nama</label>
10             <input type="text" id="nama" name="nama"><br><br>
11             <label for="umur">Umur</label>
12             <input type="text" id="umur" name="umur"><br><br>
13             <label for="telp">No Telepon</label>
14             <input type="text" id="telp" name="telp"><br><br>
15         </fieldset>
16         <br>
17         <fieldset>
18             <legend>Alamat</legend>
19             <label for="alamat">Alamat</label>
20             <input type="text" id="alamat" name="alamat"><br><br>
21             <label for="kecamatan">Kecamatan</label>
22             <input type="text" id="kecamatan" name="kecamatan"><br><br>
23             <label for="kota">Kota</label>
24             <input type="text" id="kota" name="kota"><br><br>
25         </fieldset>
26         <input type="submit" value="submit">
27     </form>
28 </body>
29 </html>
```

HASIL

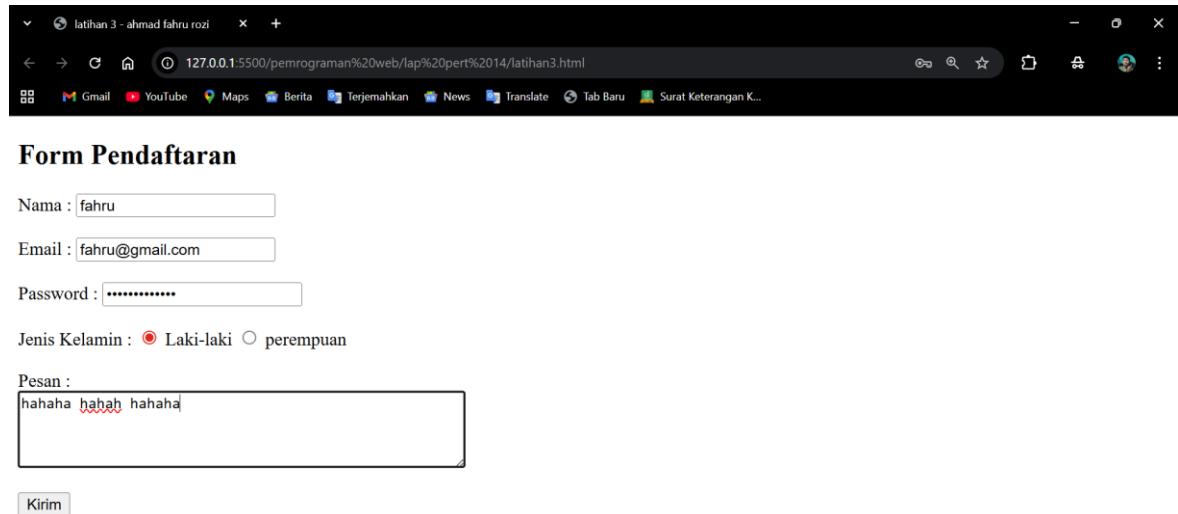
The screenshot shows a web browser window with the following details:

- Title Bar:** Latihan 2 - ahmad fahru rozi
- Address Bar:** 127.0.0.1:5500/pemrograman%20web/lap%20pert%2014/fieldset%20dan%20legend.html
- Content Area:**
 - Data Pribadi:**
 - Nama: ahmad fahru rozi
 - Umur: 20
 - No Telepon: 082114390244
 - Alamat:**
 - Alamat: kp. kadu pocol
 - Kecamatan: cileles
 - Kota: lebak
 - Submit Button:** submit

2.3 Latihan 3

```
pemrograman web > lap pert 14 > latihan3.html > ...
1  <!DOCTYPE html>
2  <head>
3  |   <title>latihan 3 - ahmad fahru rozi</title>
4  </head>
5  <body>
6  |   <h2>Form Pendaftaran</h2>
7  <form action="proses_pendaftaran.php" method="post">
8  Nama : <input type="text" id="nama" name="nama"><br><br>
9  Email : <input type="email" id="email" name="email"><br><br>
10 Password : <input type="password" id="password" name="password"><br><br>
11 Jenis Kelamin : <input type="radio" id="laki-laki" name="jenis_kelamin" value="laki-laki"> Laki-laki
12 |   |   | <input type="radio" id="perempuan" name="jenis_kelamin" value="perempuan"> perempuan <br><br>
13 Pesan : <br>
14 <textarea id="pesan" name="pesan" rows="4" cols="50"></textarea>
15 <br><br>
16 <input type="submit" values="Submit">
17 </body>
18 </html>
```

HASIL



The screenshot shows a web browser window with the title "latihan 3 - ahmad fahru rozi". The address bar displays the URL "127.0.0.1:5500/pemrograman%20web/lap%20pert%2014/latihan3.html". The page content is titled "Form Pendaftaran". It contains the following form elements:

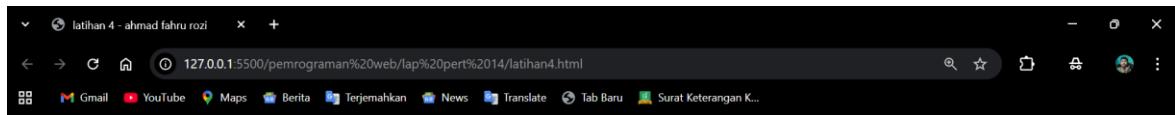
- Nama :
- Email :
- Password :
- Jenis Kelamin : Laki-laki perempuan
- Pesan :
-

2.4 Latihan 4

pemrograman web > lap pert 14 > latihan4.html > ...

```
1  <!DOCTYPE html>
2  <head>
3  |   <title>latihan 4 - ahmad fahru rozi</title>
4  </head>
5  <body>
6  |   <h2>Contoh Penggunaan Span</h2>
7  |   <p>Saya Memakai Warna
8  |       <span style="color : red">Merah</span>
9  |       <span style="color : blue">Biru</span>
10 |       <span style="color : green">Hijau</span> untuk desain karya ini
11 |   </p>
12 </body>
13 </html>
```

HASIL



Contoh Penggunaan Span

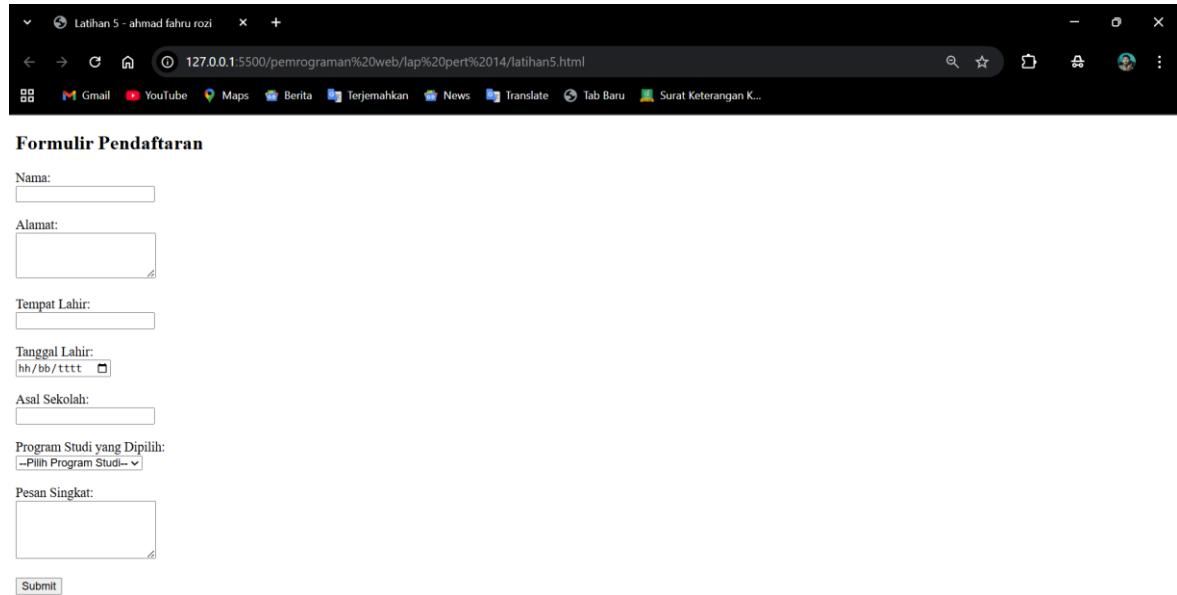
Saya Memakai Warna **Merah** **Biru** **Hijau** untuk desain karya ini

2.5 Latihan 5

pemrograman web > lap pert 14 > latihan5.html > ...

```
1  <!DOCTYPE html>
2  <head>
3  |   <title>Latihan 5 - ahmad fahru rozi</title>
4  </head>
5  <body>
6  |   <h2>Formulir Pendaftaran</h2>
7  |   <form action="#" method="post">
8  |       <label for="nama">Nama:</label><br>
9  |       <input type="text" id="nama" name="nama" required><br><br>
10 |       <label for="alamat">Alamat:</label><br>
11 |       <textarea id="alamat" name="alamat" rows="3" required></textarea><br><br>
12 |       <label for="tempat_lahir">Tempat Lahir:</label><br>
13 |       <input type="text" id="tempat_lahir" name="tempat_lahir" required><br><br>
14 |       <label for="tanggal_lahir">Tanggal Lahir:</label><br>
15 |       <input type="date" id="tanggal_lahir" name="tanggal_lahir" required><br><br>
16 |       <label for="asal_sekolah">Asal Sekolah:</label><br>
17 |       <input type="text" id="asal_sekolah" name="asal_sekolah" required><br><br>
18 |       <label for="program_studi">Program Studi yang Dipilih:</label><br>
19 |       <select id="program_studi" name="program_studi" required>
20 |           <option value="">-Pilih Program Studi-</option>
21 |           <option value="Teknik Informatika">Teknik Informatika</option>
22 |           <option value="Teknik Industri">Teknik Industri</option>
23 |           <option value="Teknik Mesin">Teknik Mesin</option>
24 |       </select><br><br>
25 |       <label for="pesan">Pesan Singkat:</label><br>
26 |       <textarea id="pesan" name="pesan" rows="4"></textarea><br><br>
27 |       <button type="submit">Submit</button>
28 |   </form>
29 </body>
30 </html>
```

HASIL



LAPORAN

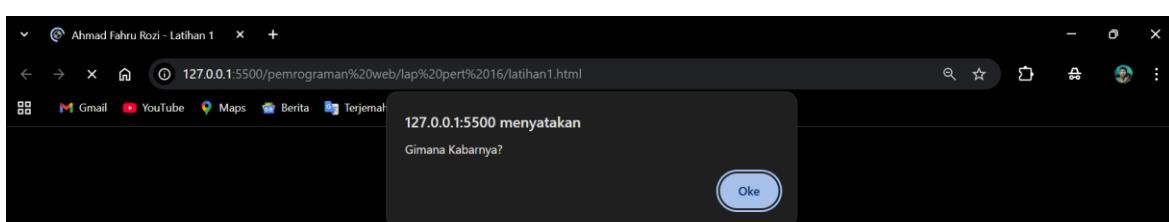
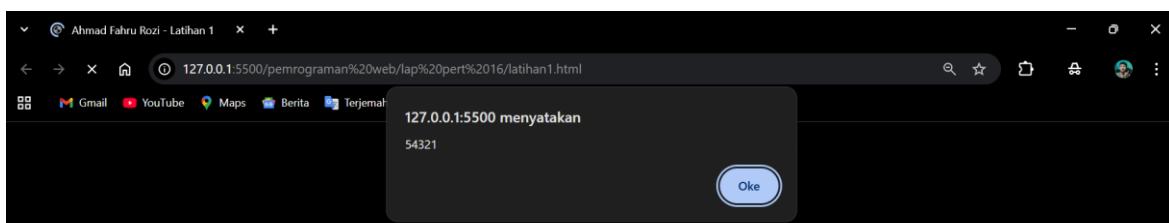
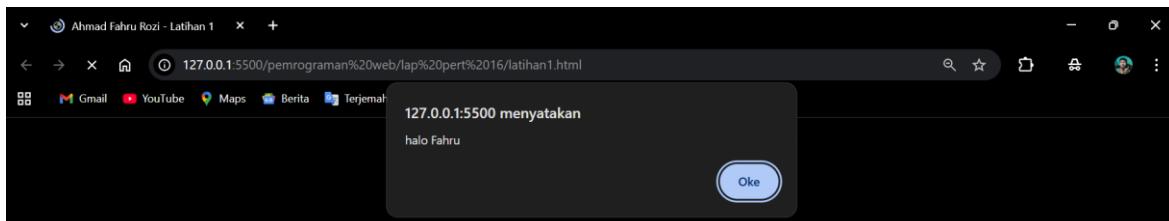
PERTEMUAN 3

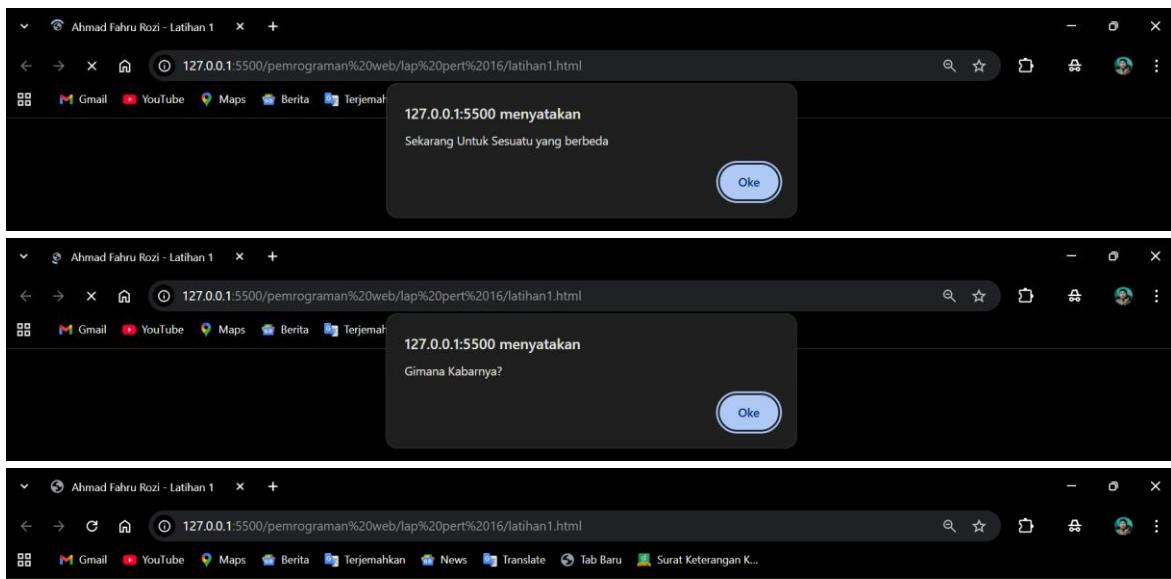
3.1 Latihan 1

pemrograman web > lap pert 16 > latihan1.html > ...

```
1  <!DOCTYPE html>
2  <head>
3  |   <title>Ahmad Fahru Rozi - Latihan 1</title>
4  </head>
5  <body>
6      <script language="javascript" type="text/javascript">
7          var myFirstVariable;
8          myFirstVariable = "halo Fahru";
9          alert(myFirstVariable);
10         myFirstVariable = 54321;
11         alert(myFirstVariable);
12         var string1 = "Gimana Kabarnya?";
13         var string2 = "selamat tinggal";
14         string2=string1;
15         alert(string1);
16         document.write("nilai dari string 1 : ",string1,"<br>");
17         document.write("nilai dari string 2 : ",string2,"<br>");
18         string1 = "Sekarang Untuk Sesuatu yang berbeda";
19         alert(string1); alert(string2);
20         document.write("hasil dari string 1 setelah di ubah ",string1,"<br>");
21         document.write("hasil dari string 1 setelah di ubah ",string2,"<br>");
22     </script>
23 </body>
24 </html>
```

HASIL

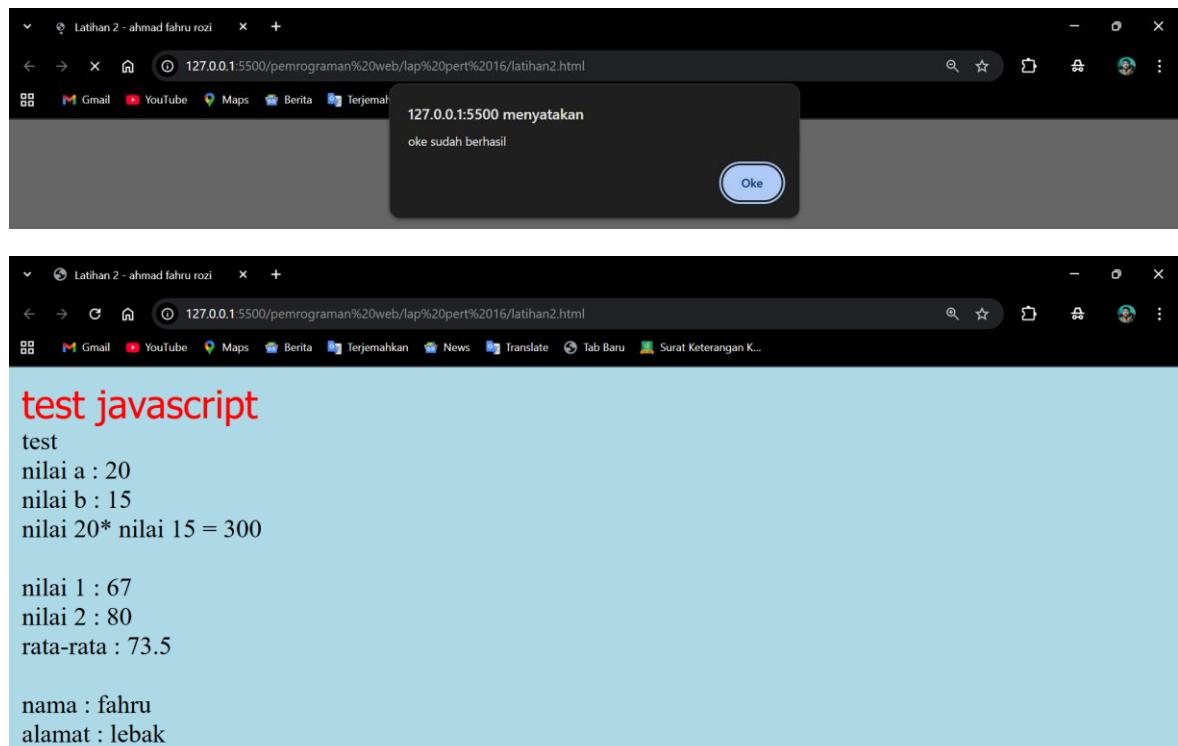




3.2 Latihan 2

```
pemrograman web > lap pert 16 > latihan2.html > html
1 <html>
2 <head>
3 |   <title>Latihan 2 - ahmad fahru rozi</title>
4 </head>
5 <body>
6   <script type="text/javascript">
7     document.bgColor = "lightblue";
8     document.write("<font face='tahoma' size='5' color='red'>test javascript</font><br>");
9     //penggunaan variable numerik
10    a=20;
11    b=15;
12    c=a*b;
13    document.write("test<br>");
14    var nilai1=67;
15    var nilai2=80;
16    rata2=(nilai1+nilai2)/2;
17    //contoh variable string
18    nama="fahru"; alamat="lebak";
19    document.write("nilai a : ",a,"<br>");
20    document.write("nilai b : ",b,"<br>");
21    document.write("nilai ", a ,", nilai ", b , " = ", c , "<br><br>");
22    document.write("nilai 1 : ",nilai1,"<br>");
23    document.write("nilai 2 : ",nilai2,"<br>");
24    document.write("rata-rata : ",rata2,"<br><br>");
25    document.write("nama : ",nama,"<br>");
26    document.write("alamat : ",alamat,"<br>");
27    alert("oke sudah berhasil");
28  </script>
29 </body>
30 </html>
```

HASIL



3.3 Latihan 3

```
pemrograman web > lap pert 16 > quiz.html > ...
1  <!DOCTYPE html>
2  <head>
3  <title>Ahmad Fahrur Rozi - Latihan 3</title>
4  <style>
5      body { font-family: Arial; background:#f2f6ff; padding:20px; }
6      .container { background:white; padding:20px; max-width:600px; margin:auto;
7          border-radius:10px; box-shadow:0 0 10px #0002; }
8      h2 { margin-top:0; }
9      .soal { margin-bottom:20px; }
10     .hasil { background:#f0f4ff; padding:15px; border-radius:8px; margin-top:20px; display:none; }
11     button { padding:10px 16px; border:0; background:#2563eb; color:white; border-radius:6px; cursor:pointer; }
12     button:hover { background:#1d4ed8; }
13 </style>
14 </head>
15 <body>
16
17 <div class="container">
18     <h2>JAWAB KUIS BERIKUT</h2>
19
20     <div class="soal">
21         <p><strong>1. Ibu kota Indonesia adalah?</strong></p>
22         <label><input type="radio" name="s1" value="a"> Bandung</label><br>
23         <label><input type="radio" name="s1" value="b"> Jakarta</label><br>
24         <label><input type="radio" name="s1" value="c"> Surabaya</label><br>
25         <label><input type="radio" name="s1" value="d"> Medan</label>
26     </div>
27
28     <div class="soal">
29         <p><strong>2. Berapa hasil  $\frac{7}{8}$ ?</strong></p>
30         <label><input type="radio" name="s2" value="a"> 54</label><br>
31         <label><input type="radio" name="s2" value="b"> 48</label><br>
32         <label><input type="radio" name="s2" value="c"> 56</label><br>
33         <label><input type="radio" name="s2" value="d"> 64</label>
34     </div>
35
36     <button onclick="cekJawaban()">Submit</button>
37
38     <div id="hasil" class="hasil"></div>
39 </div>
40
41 <script>
42     function cekJawaban() {
43         let score = 0;
44
45         const jawaban = {
46             s1: "b",
47             s2: "c"
48         };
49
50         const hasilDiv = document.getElementById("hasil");
51         hasilDiv.style.display = "block";
52
53         let s1 = document.querySelector('input[name="s1"]:checked');
54         let s2 = document.querySelector('input[name="s2"]:checked');
55
56         let html = "<h3>Hasil:</h3>";
57
58         if (!s1 || !s2) {
59             hasilDiv.innerHTML = "<p style='color:red'>Masih ada soal yang belum dijawab!</p>";
60             return;
61         }
62
63         if (s1.value === jawaban.s1) score++;
64         if (s2.value === jawaban.s2) score++;
65
66         html += `<p>Skor Anda: <strong>${score}/2</strong></p>`;
67
68         html += "<ul>";
69         html += `<li>Soal 1: ${s1.value === jawaban.s1 ? "Benar" : "Salah"}</li>`;
70         html += `<li>Soal 2: ${s2.value === jawaban.s2 ? "Benar" : "Salah"}</li>`;
71         html += "</ul>";
72
73         hasilDiv.innerHTML = html;
74     }
75 </script>
76
77 </body>
78 </html>
79
```

HASIL

The image consists of two vertically stacked screenshots of a web browser displaying a quiz application. Both screenshots have a similar layout: a header bar with browser controls, a navigation bar with links like Gmail, YouTube, Maps, Berita, Terjemahan, News, Translate, Tab Baru, and Surat Keterangan K..., and a main content area with a light gray background.

Screenshot 1 (Top):

- Section Title:** JAWAB KUIS BERIKUT
- Question 1:** Ibu kota Indonesia adalah?
Options: Bandung, Jakarta, Surabaya, Medan
None are selected.
- Question 2:** Berapa hasil 7×8 ?
Options: 54, 48, 56, 64
None are selected.
- Submit** button at the bottom.

Screenshot 2 (Bottom):

- Section Title:** JAWAB KUIS BERIKUT
- Question 1:** Ibu kota Indonesia adalah?
Options: Bandung, Jakarta, Surabaya, Medan
Jakarta is selected.
- Question 2:** Berapa hasil 7×8 ?
Options: 54, 48, 56, 64
56 is selected.
- Submit** button at the bottom.
- Hasil:** Skor Anda: 2/2
• Soal 1: Benar
• Soal 2: Benar

LAPORAN

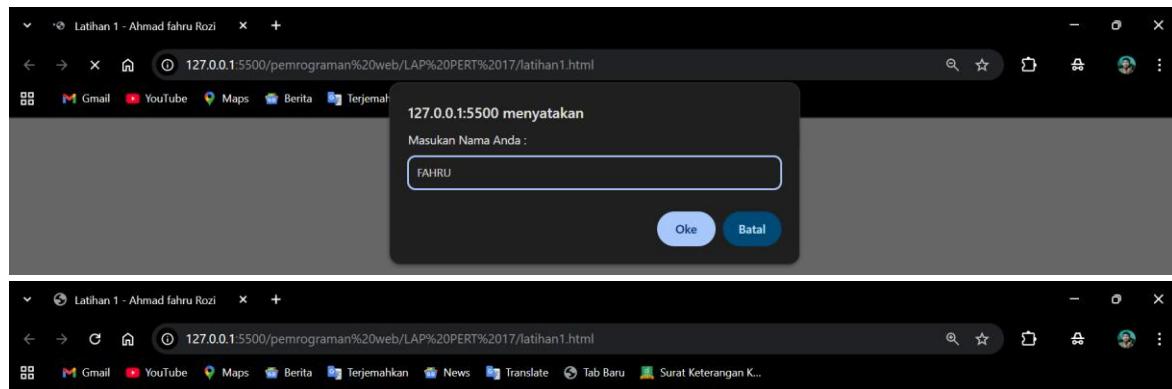
PERTEMUAN 4

4.1 Latihan 1

pemrograman web > LAP PERT 17 > latihan1.html > html

```
1  <html>
2  <head>
3  |   <title>Latihan 1 - Ahmad fahru Rozi</title>
4  </head>
5  |   <body>
6  |       <script language="javascript" type="text/javascript">
7  |           var greetingString ="halo";
8  |           var myName = prompt("Masukan Nama Anda : ","");
9  |           var contactString;
10 |           document.write(greetingString + " " + myName + "<br>");
11 |           contactString = greetingString + " " + myName;
12 |           document.write(contactString)
13 |       </script>
14 |   </body>
15 </html>
```

HASIL



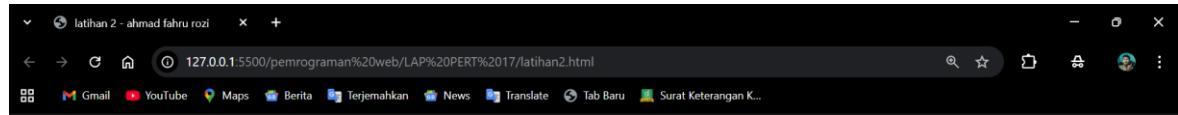
halo FAHRU
halo FAHRU

4.2 Latihan 2

pemrograman web > LAP PERT 17 > latihan2.html > html

```
1 <html>
2   <head>
3     <title>latihan 2 - ahmad fahru rozi</title>
4   </head>
5   <body>
6     <script language="javascript" type="text/javascript">
7       var myString = "56.02 degrees centigrade";
8       var myInt;
9       var myFloat;
10      document.write("'" + myString + "' is" + parseInt(myString) + " as an integer " + "<br>");
11      myInt = parseInt(myString);
12      document.write("'" + myString + "' when converted to an integer equals" + myInt + "<br>");
13      myFloat=parseFloat(myString);
14      document.write("'" + myString + "' when converted to a floating point number equals " + myFloat);
15     </script>
16   </body>
17 </html>
```

HASIL

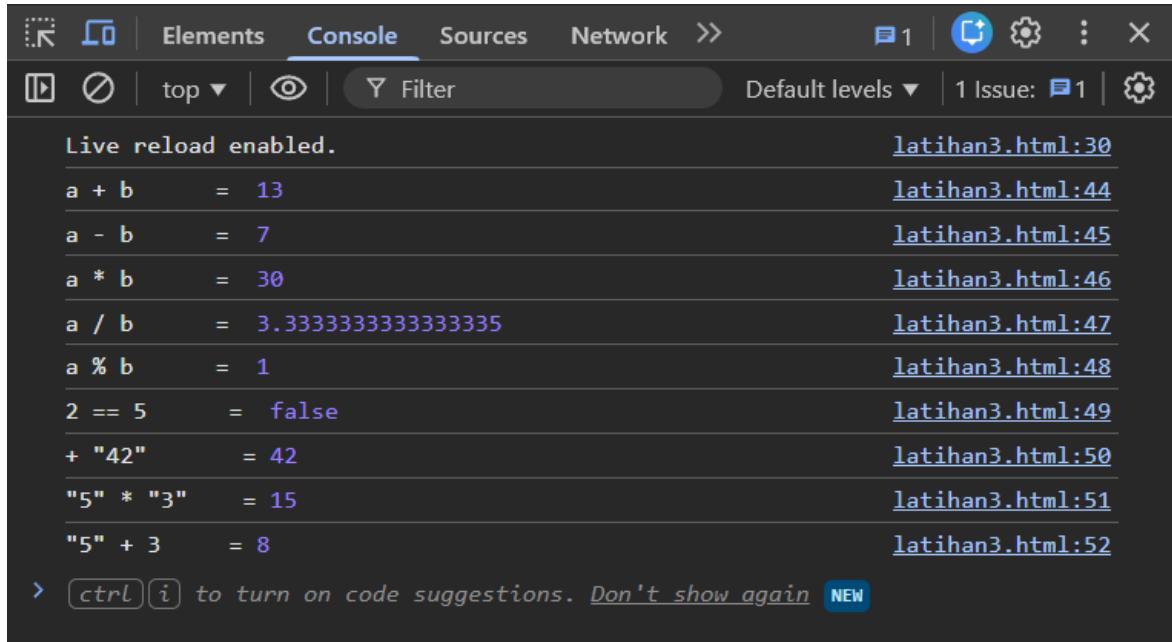


4.3 Latihan 3

pemrograman web > LAP PERT 17 > latihan3.html > html

```
1 <html>
2   <head> <title>Latihan 3 - Ahmad Fahrur Rozik</title></head>
3   <script>
4     const a = 10;
5     const b = 3;
6     console.log('a + b      = ', a + b);
7     console.log('a - b      = ', a - b);
8     console.log('a * b      = ', a * b);
9     console.log('a / b      = ', a / b);
10    console.log('a % b     = ', a % b);
11    console.log('2 == 5     = ', 2 == 5);
12    console.log('+ "42"     = ', + "42");
13    console.log("5" * "3"  = ', + "5" * "3");
14    console.log("5" + 3  = ', + "5" + 3);
15  </script>
16 </html>
```

HASIL



The screenshot shows the Chrome DevTools interface with the 'Console' tab selected. The console output displays the results of various JavaScript expressions:

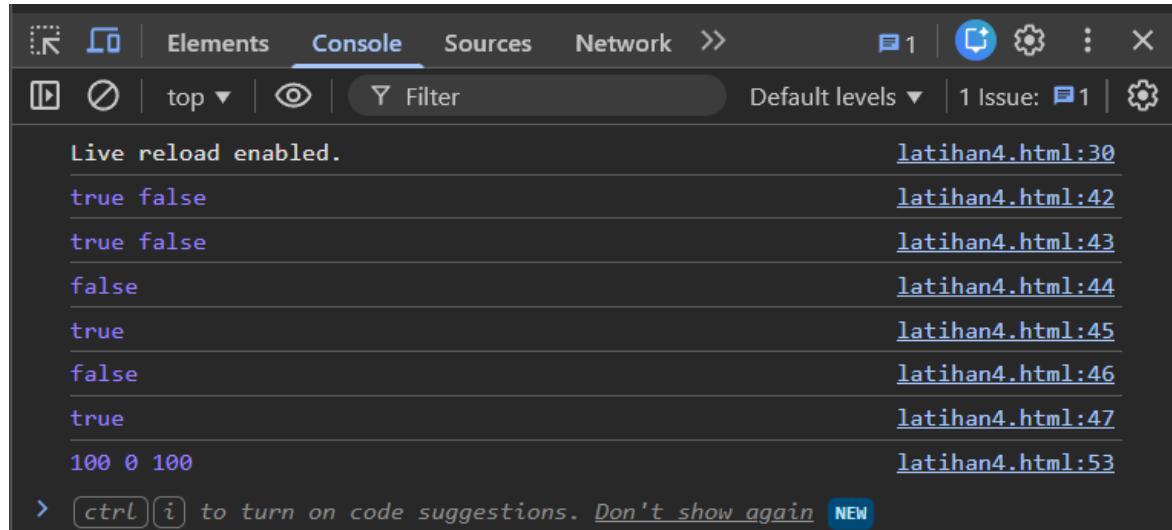
Expression	Result	File	Line
a + b	= 13	latihan3.html:44	44
a - b	= 7	latihan3.html:45	45
a * b	= 30	latihan3.html:46	46
a / b	= 3.3333333333333335	latihan3.html:47	47
a % b	= 1	latihan3.html:48	48
2 == 5	= false	latihan3.html:49	49
+ "42"	= 42	latihan3.html:50	50
"5" * "3"	= 15	latihan3.html:51	51
"5" + 3	= 8	latihan3.html:52	52

At the bottom of the console, there is a note: '> [ctrl][i] to turn on code suggestions. Don't show again NEW'.

4.4 Latihan 4

```
pemrograman web > LAP PERT 17 > latihan4.html > html > head > title
1  <html>
2  <head><title>Latihan 4 - Ahmad Fahrur Rizki</title></head>
3  <script>
4      console.log(0 == false, 0 === false);
5      console.log("2" == 2, "2" === 2);
6      console.log(Boolean(''));
7      console.log(Boolean('0'));
8      console.log(Boolean(0));
9      console.log(Boolean(123));
10     const inputA = 0;
11     const inputB = null;
12     const a_or = inputA || 100;
13     const a_nn = inputA ?? 100;
14     const b_nn = inputB ?? 100;
15     console.log(a_or, a_nn, b_nn);
16   </script>
17 </html>
```

HASIL



The screenshot shows the Chrome DevTools Console tab with the following output:

```
Live reload enabled.                                         latihan4.html:30
true false                                                 latihan4.html:42
true false                                                 latihan4.html:43
false                                                       latihan4.html:44
true                                                       latihan4.html:45
false                                                       latihan4.html:46
true                                                       latihan4.html:47
100 0 100                                                 latihan4.html:53

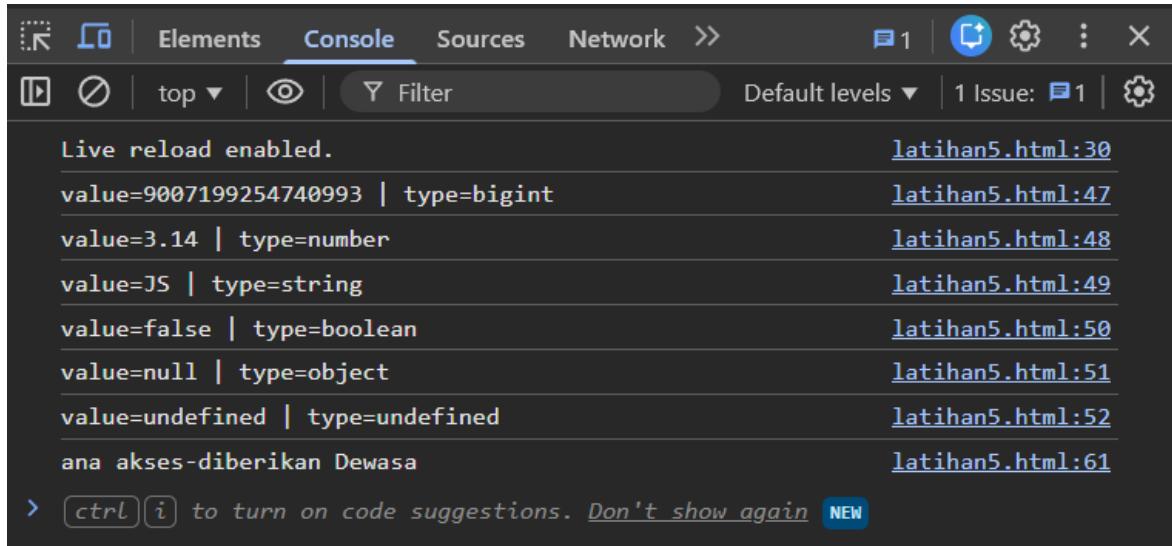
> [ctrl] i to turn on code suggestions. Don't show again NEW
```

4.5 Latihan 5

pemrograman web > LAP PERT 17 > latihan5.html > html

```
1 <html>
2   <head><title>Latihan 5 - Ahmad Fahrur Rozi</title></head>
3   <script>
4     function describe(v){
5       const tipe = typeof v;
6       return `value=${String(v)} | type=${tipe}`;
7     }
8
9     console.log(describe(9007199254740993n));
10    console.log(describe(3.14));
11    console.log(describe('JS'));
12    console.log(describe(false));
13    console.log(describe(null));
14    console.log(describe(undefined));
15
16    const user = { profile: { name: 'ana', age : 21}};
17    const loggedIn = true;
18
19    const nama = user?.profile?.name ?? 'guest';
20    const izin = loggedIn && "akses-diberikan";
21    const kelas = (user?.profile?.age >= 18) ? 'Dewasa' : 'Remaja';
22
23    console.log(nama, izin, kelas);
24  </script>
25 </html>
```

HASIL



The screenshot shows the Chrome DevTools interface with the 'Console' tab selected. The console output displays the results of the 'describe' function and the final log statement from the script.

Output	File	Line
Live reload enabled.		latihan5.html:30
value=9007199254740993 type=bigint	latihan5.html:47	
value=3.14 type=number	latihan5.html:48	
value=JS type=string	latihan5.html:49	
value=false type=boolean	latihan5.html:50	
value=null type=object	latihan5.html:51	
value=undefined type=undefined	latihan5.html:52	
ana akses-diberikan Dewasa	latihan5.html:61	

A message at the bottom of the console suggests turning on code suggestions: '> `ctrl` `i` to turn on code suggestions. Don't show again `NEW`'.

LAPORAN

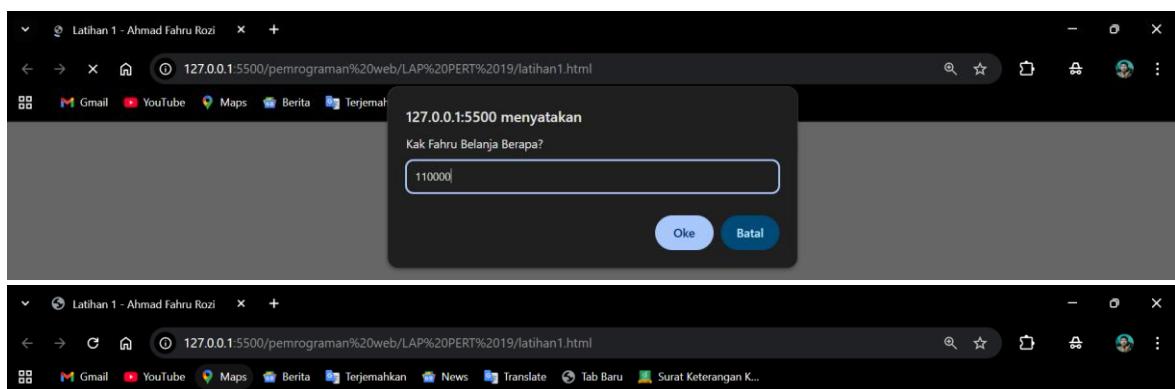
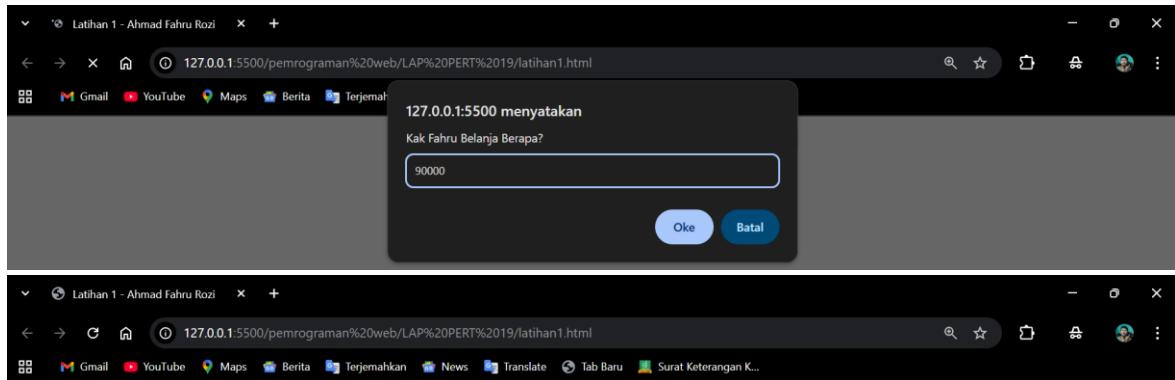
PERTEMUAN 5

5.1 Latihan 1

pemrograman web > LAP PERT 19 > latihan1.html > ...

```
1 <!DOCTYPE html>
2 <head>
3 | <title>Latihan 1 - Ahmad Fahrur Rozi</title>
4 </head>
5 <body>
6   <script>
7     var totalBelanja = prompt("Kak Fahrur Belanja Berapa?", 0);
8
9     if(totalBelanja > 100000){
10       document.write("<h2>Selamat Kak Fahrur Dapat Sepeda</h2>");
11     }
12     document.write("<p>Terima Kasih Sudah Berbelanja Disini</p>");
13   </script>
14 </body>
15 </html>
```

HASIL

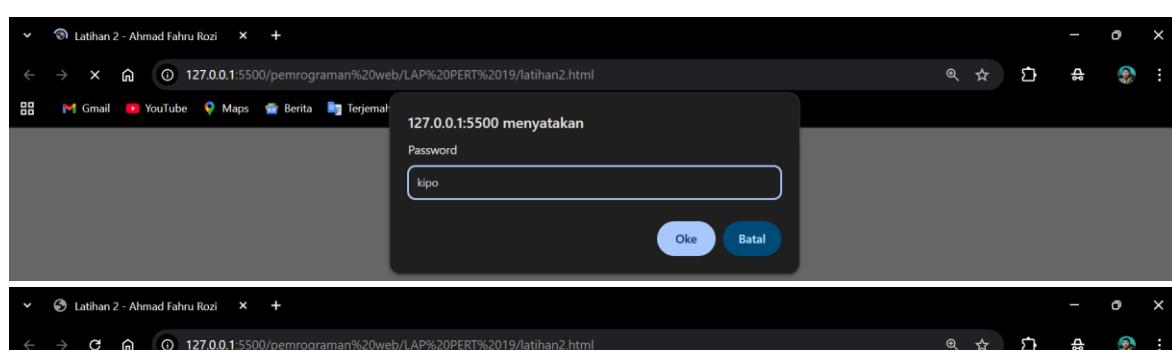
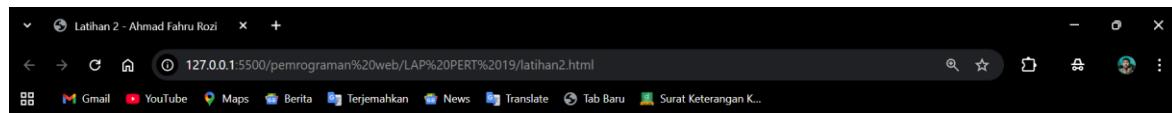
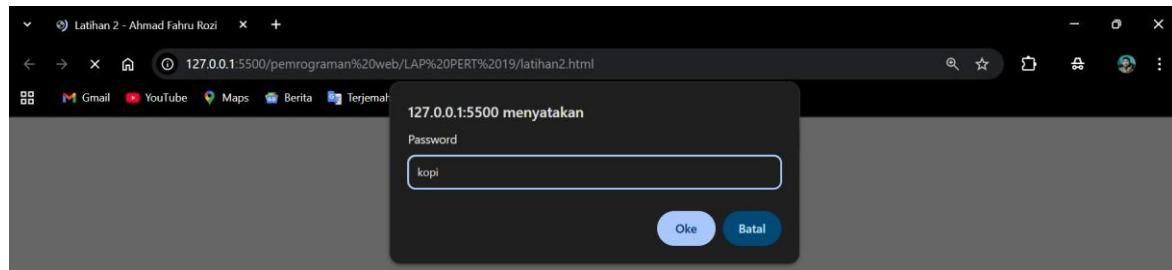


Terima Kasih Sudah Berbelanja Disini

5.2 Latihan 2

```
pemrograman web > LAP PERT 19 > latihan2.html > html
1  <html>
2  <head>
3  |   <title>Latihan 2 - Ahmad Fahrur Roz</title>
4  </head>
5  <body>
6      <script>
7          var password = prompt("Password");
8          if(password == "kopi"){
9              document.write("<h2> Selamat Datang kak fahru!</h2>");
10         } else {
11             document.write("<p>Password Salah Mas !!</P>");
12         }
13         document.write("<p>Terimakasi Sudah Menggunakan Aplikasi Ini</P>");
14     </script>
15 </body>
16 </html>
```

HASIL



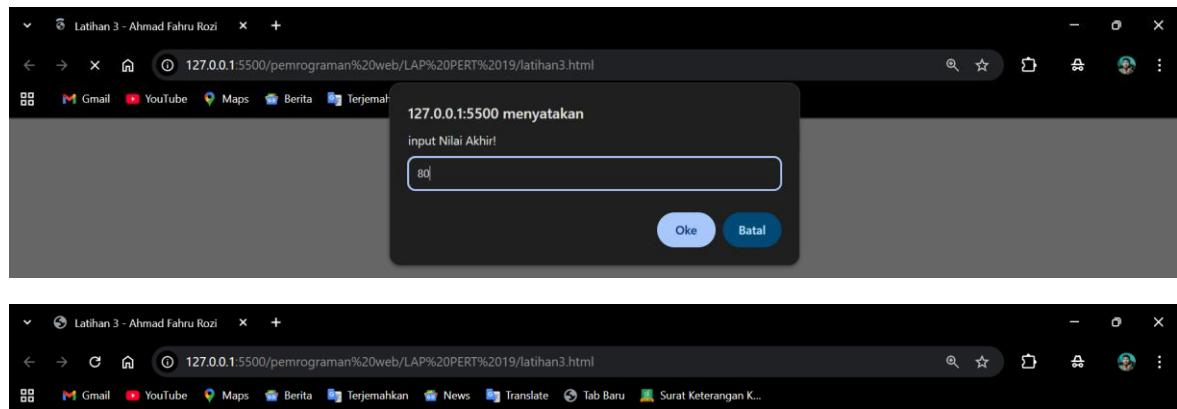
Password Salah Mas !!

Terimakasi Sudah Menggunakan Aplikasi Ini

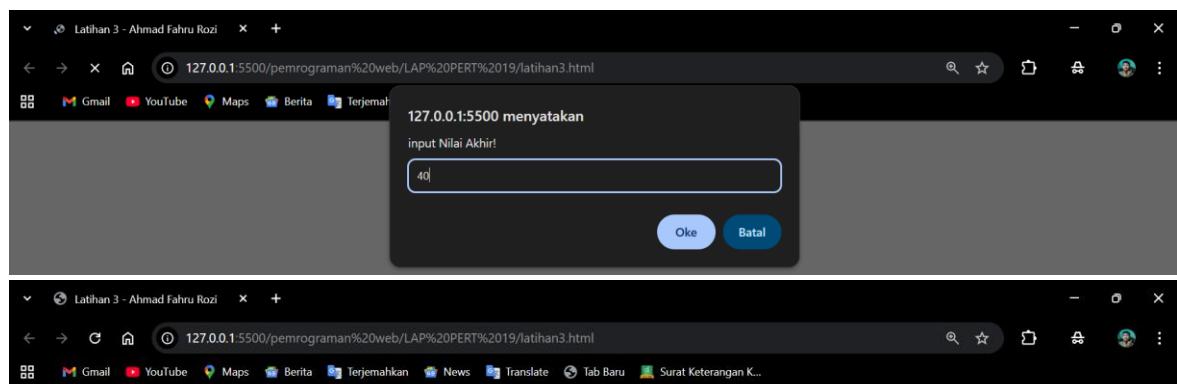
5.3 Latihan 3

```
pemrograman web > LAP PERT 19 > latihan3.html > html
1 <html>
2 <head>
3 |   <title>Latihan 3 - Ahmad Fahrur Rozi</title>
4 </head>
5 <body>
6   <script>
7     var nilai = prompt("input Nilai Akhir!");
8     var grade = "";
9     if(nilai >= 90) grade = "A";
10    else if(nilai >= 80) grade = "B+";
11    else if(nilai >= 70) grade = "B";
12    else if(nilai >= 60) grade = "C+";
13    else if(nilai >= 50) grade = "C";
14    else if(nilai >= 40) grade = "D";
15    else if(nilai >= 30) grade = "E";
16    else grade = "F";
17    document.write(`<p>Grade Anda : ${grade}</p>`);
18  </script>
19 </body>
20 </html>
```

HASIL



Grade Anda : B+

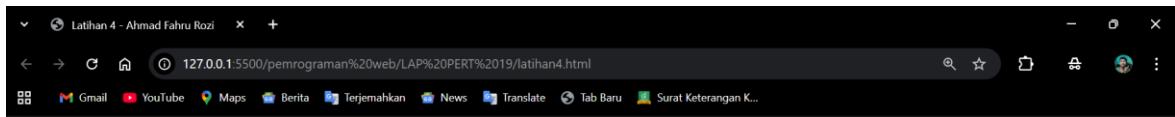


Grade Anda : D

5.4 Latihan 4

```
pemrograman web > LAP PERT 19 > latihan4.html > html > head > title
1  <html>
2  <head>
3  |   <title>Latihan 4 - Ahmad Fahru Rozi</title>
4  </head>
5  <body>
6  |   <script type="text/javascript">
7  |   |   var i=0;
8  |   |   for(i=0;i<=5;i++){
9  |   |   |   document.write("The Number Is : " +i);
10 |   |   |   document.write("<br>");
11 |   |   }
12 |   </script>
13 </body>
14 </html>
```

HASIL

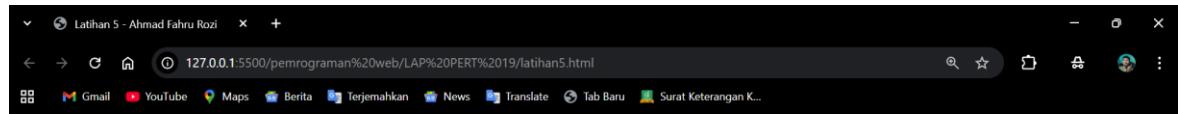


The Number Is : 0
The Number Is : 1
The Number Is : 2
The Number Is : 3
The Number Is : 4
The Number Is : 5

5.5 Latihan 5

```
pemrograman web > LAP PERT 19 > latihan5.html > html
1  <html>
2  <head>
3  |   <title>Latihan 5 - Ahmad Fahrur Rozik</title>
4  </head>
5  <body>
6  |   <script type="text/javascript">
7  |       var i=0;
8  |       while(i<=5){
9  |           document.write("The Number is : " +i);
10 |           document.write("<br>");
11 |           i++;
12 }
13 </script>
14 </body>
15 </html>
```

HASIL

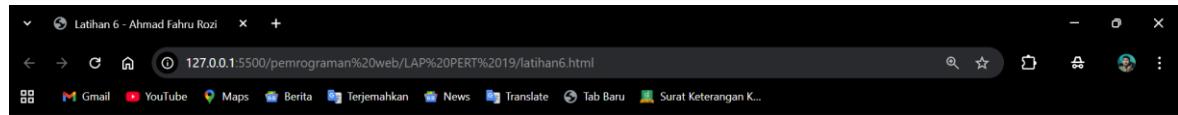


The Number is : 0
The Number is : 1
The Number is : 2
The Number is : 3
The Number is : 4
The Number is : 5

5.6 Latihan 6

```
pemrograman web > LAP PERT 19 > latihan6.html > html
1  <html>
2  <head>
3  |   <title>Latihan 6 - Ahmad Fahrur Rozik</title>
4  </head>
5  <body>
6  |   <script type="text/javascript">
7  |       var i=0;
8  |       do{
9  |           document.write("The Number Is : " +i);
10 |           document.write("<br>");
11 |           i++;
12 |       }
13 |       while(i<=5);
14 |   </script>
15 </body>
16 </html>
```

HASIL



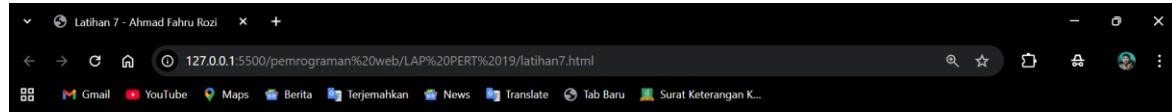
The Number Is : 0
The Number Is : 1
The Number Is : 2
The Number Is : 3
The Number Is : 4
The Number Is : 5

5.7 Latihan 7

pemrograman web > LAP PERT 19 > latihan7.html > html

```
1 <html>
2 <head>
3     <title>Latihan 7 - Ahmad Fahrur Rozi</title>
4 </head>
5 <body>
6     <script type="text/javascript">
7         document.write("ini loop for");
8         document.write("<br>");
9         var i=0;
10        for(i=0;i<=5;i++){
11            document.write("The (loop for) Number Is : " +i);
12            document.write("<br>");
13        }
14        document.write("<br>");
15        document.write("ini loop while ");
16        document.write("<br>");
17        var i=0;
18        while(i<=5){
19            document.write("The (loop while) Number is : " +i);
20            document.write("<br>");
21            i++;
22        }
23        document.write("<br>");
24        document.write("ini loop do .... while ");
25        document.write("<br>");
26        var i=0;
27        do{
28            document.write("The (loop do..while) Number Is : " +i);
29            document.write("<br>");
30            i++;
31        }
32        while(i<=5);
33    </script>
34 </body>
35 </html>
```

HASIL



ini loop for
The (loop for) Number Is : 0
The (loop for) Number Is : 1
The (loop for) Number Is : 2
The (loop for) Number Is : 3
The (loop for) Number Is : 4
The (loop for) Number Is : 5

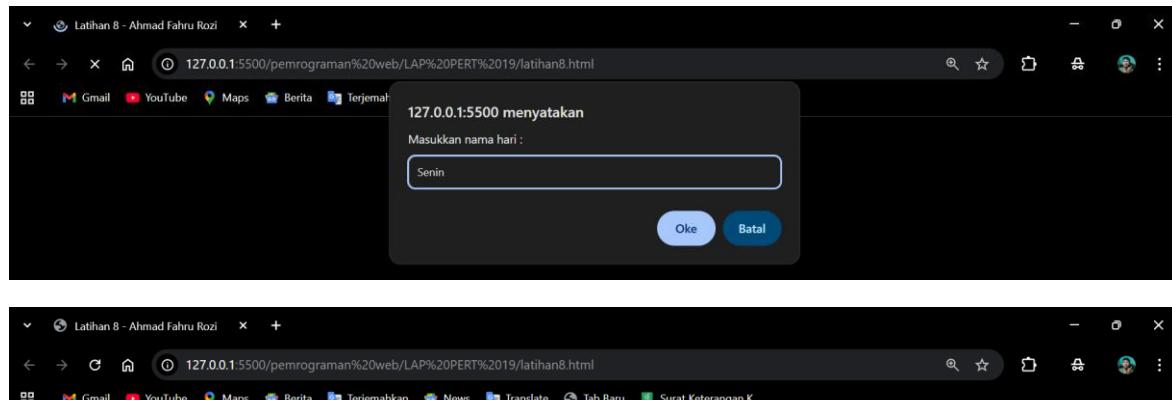
ini loop while
The (loop while) Number is : 0
The (loop while) Number is : 1
The (loop while) Number is : 2
The (loop while) Number is : 3
The (loop while) Number is : 4
The (loop while) Number is : 5

ini loop do while
The (loop do..while) Number Is : 0
The (loop do..while) Number Is : 1
The (loop do..while) Number Is : 2
The (loop do..while) Number Is : 3
The (loop do..while) Number Is : 4
The (loop do..while) Number Is : 5

5.8 Latihan 8

```
pemrograman web > LAP PERT 19 > latihan8.html > html
1  <html>
2  <head>
3  |   <title>Latihan 8 - Ahmad Fahrur Rozik</title>
4  </head>
5  <body>
6  |   <script type="text/javascript">
7  |       let hari = prompt("Masukkan nama hari :");
8  |       switch (hari) {
9  |           case "Senin":
10 |               document.write("Hari ini adalah Senin");
11 |               break;
12 |           case "Selasa":
13 |               document.write("Hari ini adalah Selasa");
14 |               break;
15 |           case "Rabu":
16 |               document.write("Hari ini adalah Rabu");
17 |               break;
18 |           case "Kamis":
19 |               document.write("Hari ini adalah Kamis");
20 |               break;
21 |           case "Jumat":
22 |               document.write("Hari ini adalah Jumat");
23 |               break;
24 |           case "Sabtu":
25 |               document.write("Hari ini adalah Sabtu");
26 |               break;
27 |           case "Minggu":
28 |               document.write("Hari ini adalah Minggu");
29 |               break;
30 |           default:
31 |               document.write("Hari tidak diketahui");
32 |       }
33  |   </script>
34  </body>
35  </html>
```

HASIL



Hari ini adalah Senin

LAPORAN

PERTEMUAN 6

6.1 Latihan 1

pemrograman web > PERT 20 > latihan1.html > html

```
1  <html>
2   <head>
3     <link rel="stylesheet" href="BOOTSTRAP/bootstrap-5.3.8-dist/css/bootstrap.min.css">
4     <title>Latihan 1 (tabel)- Ahmad Fahru Rozik</title>
5   </head>
6   <body>
7     <table class="table">
8       <thead>
9         <tr>
10          <th scope="col">No</th>
11          <th scope="col">Nama Depan</th>
12          <th scope="col">Nama Belakang</th>
13          <th scope="col">Kelas</th>
14        </tr>
15      </thead>
16      <tbody>
17        <tr>
18          <th scope="row">1</th>
19          <td>Mikaela</td>
20          <td>Kusjantoro</td>
21          <td>05TPLE001</td>
22        </tr>
23        <tr>
24          <th scope="row">2</th>
25          <td>Jessica</td>
26          <td>Chandra</td>
27          <td>05TPLE002</td>
28        </tr>
29        <tr>
30          <th scope="row">3</th>
31          <td>Ahmad</td>
32          <td>Fahru</td>
33          <td>05TPLE003</td>
34        </tr>
35      </tbody>
36    </table>
37    <table class="table table-striped">
38      <thead>
39        <tr>
40          <th scope="col">No</th>
41          <th scope="col">Nama Depan</th>
42          <th scope="col">Nama Belakang</th>
43          <th scope="col">Kelas</th>
44        </tr>
45      </thead>
46      <tbody>
47        <tr>
48          <th scope="row">1</th>
49          <td>Mikaela</td>
50          <td>Kusjantoro</td>
51          <td>05TPLE001</td>
52        </tr>
53        <tr>
54          <th scope="row">2</th>
55          <td>Jessica</td>
56          <td>Chandra</td>
57          <td>05TPLE002</td>
58        </tr>
59        <tr>
60          <th scope="row">3</th>
61          <td>Ahmad</td>
62          <td>Fahru</td>
63          <td>05TPLE003</td>
64        </tr>
65      </tbody>
66    </table>
67    <table class="table table-hover">
68      <thead>
69        <tr>
70          <th scope="col">No</th>
71          <th scope="col">Nama Depan</th>
72          <th scope="col">Nama Belakang</th>
73          <th scope="col">Kelas</th>
74        </tr>
75      </thead>
```

```

76 <tbody>
77   <tr>
78     <th scope="row">1</th>
79     <td>Mikaela</td>
80     <td>Kusjanto</td>
81     <td>05TPLE001</td>
82   </tr>
83   <tr>
84     <th scope="row">2</th>
85     <td>Jessica</td>
86     <td>Chandra</td>
87     <td>05TPLE002</td>
88   </tr>
89   <tr>
90     <th scope="row">3</th>
91     <td>Ahmad</td>
92     <td>Fahru</td>
93     <td>05TPLE003</td>
94   </tr>
95 </tbody>
96 </table>
97 <table class="table table-bordered">
98   <thead>
99     <tr>
100       <th scope="col">No</th>
101       <th scope="col">Nama Depan</th>
102       <th scope="col">Nama Belakang</th>
103       <th scope="col">Kelas</th>
104     </tr>
105   </thead>
106   <tbody>
107     <tr>
108       <th scope="row">1</th>
109       <td>Mikaela</td>
110       <td>Kusjanto</td>
111       <td>05TPLE001</td>
112     </tr>
113     <tr>
114       <th scope="row">2</th>
115       <td>Jessica</td>
116       <td>Chandra</td>
117       <td>05TPLE002</td>
118     </tr>
119     <tr>
120       <th scope="row">3</th>
121       <td>Ahmad</td>
122       <td>Fahru</td>
123       <td>05TPLE003</td>
124     </tr>
125   </tbody>
126 </table>
126 <table class="table table-responsive">
127   <thead>
128     <tr>
129       <th scope="col">No</th>
130       <th scope="col">Nama Depan</th>
131       <th scope="col">Nama Belakang</th>
132       <th scope="col">Kelas</th>
133     </tr>
134   </thead>
135   <tbody>
136     <tr>
137       <th scope="row">1</th>
138       <td>Mikaela</td>
139       <td>Kusjanto</td>
140       <td>05TPLE001</td>
141     </tr>
142     <tr>
143       <th scope="row">2</th>
144       <td>Jessica</td>
145       <td>Chandra</td>
146       <td>05TPLE002</td>
147     </tr>
148     <tr>
149       <th scope="row">3</th>
150       <td>Ahmad</td>
151       <td>Fahru</td>
152       <td>05TPLE003</td>
153     </tr>
154   </tbody>
155 </table>
156 </body>
158 </html>

```

HASIL

No	Nama Depan	Nama Belakang	Kelas
1	Mikaela	Kusjanto	05TPE001
2	Jessica	Chandra	05TPE002
3	Ahmad	Fahru	05TPE003

No	Nama Depan	Nama Belakang	Kelas
1	Mikaela	Kusjanto	05TPE001
2	Jessica	Chandra	05TPE002
3	Ahmad	Fahru	05TPE003

No	Nama Depan	Nama Belakang	Kelas
1	Mikaela	Kusjanto	05TPE001
2	Jessica	Chandra	05TPE002
3	Ahmad	Fahru	05TPE003

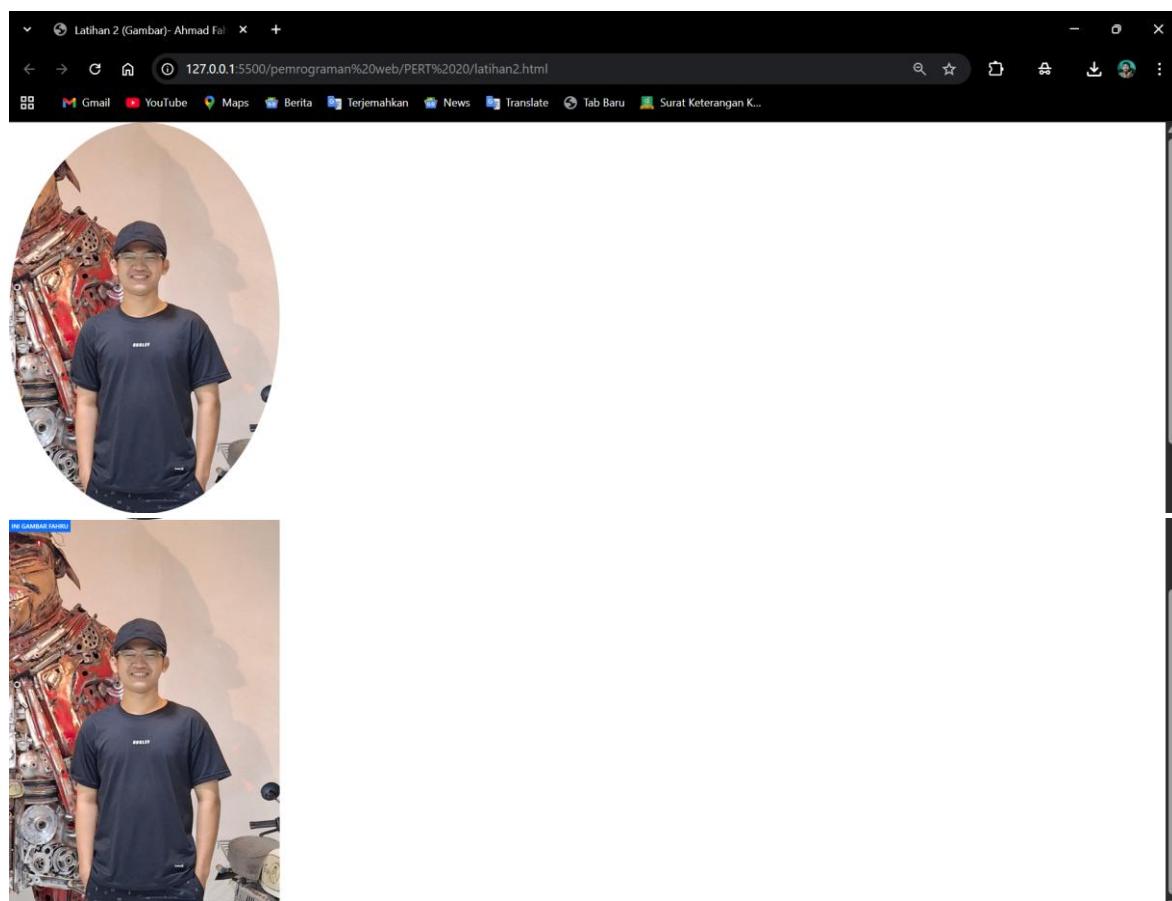
No	Nama Depan	Nama Belakang	Kelas
1	Mikaela	Kusjanto	05TPE001
2	Jessica	Chandra	05TPE002
3	Ahmad	Fahru	05TPE003

No	Nama Depan	Nama Belakang	Kelas
1	Mikaela	Kusjanto	05TPE001
2	Jessica	Chandra	05TPE002
3	Ahmad	Fahru	05TPE003

6.2 Latihan 2

```
pemrograman web > PERT 20 > latihan2.html > html > body > div.position-relative
1  <html>
2  <head>
3  |   <link rel="stylesheet" href="BOOTSTRAP/bootstrap-5.3.8-dist/css/bootstrap.min.css">
4  |   <title>Latihan 2 (Gambar)- Ahmad Fahru Rozi</title>
5  </head>
6  <body>
7  |   
8
9  |   <div class="position-relative">
10 |       
11 |       <div class="position-absolute top-0 start-0">
12 |           <h5 class="bg-primary text-white p-2">INI GAMBAR FAHRU</h5>
13 |       </div>
14   </div>
15 </body>
16 </html>
```

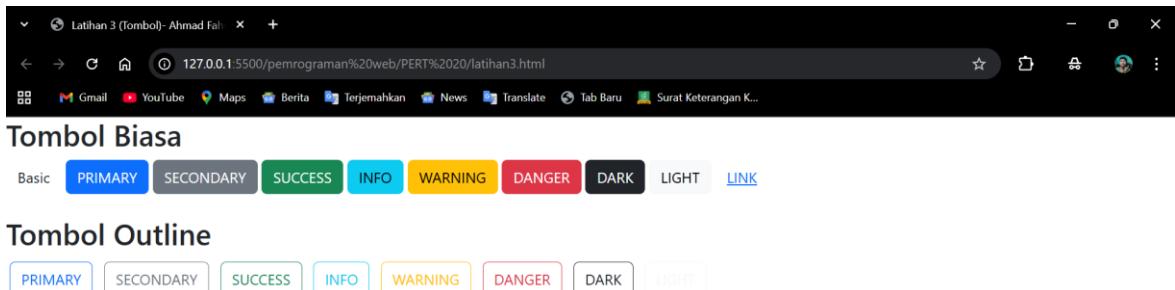
HASIL



6.3 Latihan 3

```
pemrograman web > PERT 20 > latihan3.html > html
1  <html>
2  <head>
3      <link rel="stylesheet" href="BOOTSTRAP/bootstrap-5.3.8-dist/css/bootstrap.min.css">
4      <title>Latihan 3 (Tombol)- Ahmad Fahrur Rozi</title>
5  </head>
6  <body>
7      <h2>Tombol Biasa<br></h2>
8      <button type="button" class="btn">Basic</button>
9      <button type="button" class="btn btn-primary">PRIMARY</button>
10     <button type="button" class="btn btn-secondary">SECONDARY</button>
11     <button type="button" class="btn btn-success">SUCCESS</button>
12     <button type="button" class="btn btn-info">INFO</button>
13     <button type="button" class="btn btn-warning">WARNING</button>
14     <button type="button" class="btn btn-danger">DANGER</button>
15     <button type="button" class="btn btn-dark">DARK</button>
16     <button type="button" class="btn btn-light">LIGHT</button>
17     <button type="button" class="btn btn-link">LINK</button>
18     <br><br>
19     <h2>Tombol Outline<br></h2>
20     <button type="button" class="btn btn-outline-primary mx-1 my-1">PRIMARY</button>
21     <button type="button" class="btn btn-outline-secondary mx-1 my-1">SECONDARY</button>
22     <button type="button" class="btn btn-outline-success mx-1 my-1">SUCCESS</button>
23     <button type="button" class="btn btn-outline-info mx-1 my-1">INFO</button>
24     <button type="button" class="btn btn-outline-warning mx-1 my-1">WARNING</button>
25     <button type="button" class="btn btn-outline-danger mx-1 my-1">DANGER</button>
26     <button type="button" class="btn btn-outline-dark mx-1 my-1">DARK</button>
27     <button type="button" class="btn btn-outline-light mx-1 my-1">LIGHT</button>
28   </body>
29 </html>
```

HASIL



6.4 Latihan 4

```
pemrograman web > PERT 20 > latihan4.html > html
1  <html>
2  <head>
3  |   <link rel="stylesheet" href="BOOTSTRAP/bootstrap-5.3.8-dist/css/bootstrap.min.css">
4  |   <title>Latihan 4 (Form)- Ahmad Fahrur Rizqi</title>
5  </head>
6  <body>
7  |   <input type="text" class="form-control" id="nama" placeholder="Masukan Nama">
8  |   <br><br>
9  |   <textarea id="pesan" class="form-control" rows="3" placeholder="Masukan pesan"></textarea>
10 |   <br><br>
11 |   <select name="kelas" id="kelas" class="form-control">
12 |       <option>Kelas 1</option>
13 |       <option>Kelas 2</option>
14 |       <option>Kelas 3</option>
15 |   </select>
16 |   <br><br>
17 |   <div class="form-grup">
18 |       <label for="Nama">Nama</label>
19 |       <input type="text" class="form-control" id="Nama" placeholder="Masukan Nama">
20 |   </div>
21 |   <br><br>
22 |   <div class="form-check">
23 |       <input class="form-check-input" type="checkbox" id="cek">
24 |       <label class="form-check-label" for="cek">
25 |           saya setuju dengan syarat dan ketentuan
26 |       </label>
27 |   </div>
28 </body>
29 </html>
```

HASIL

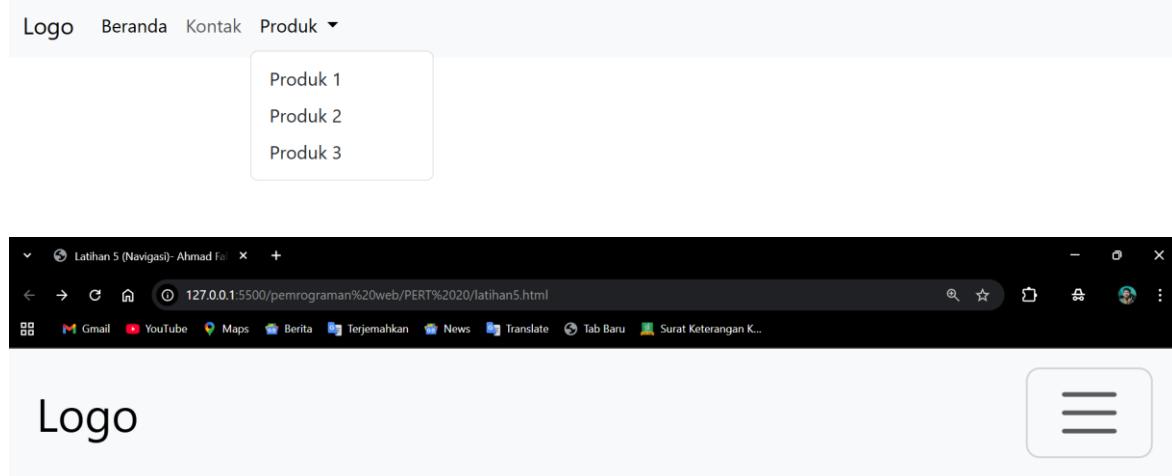
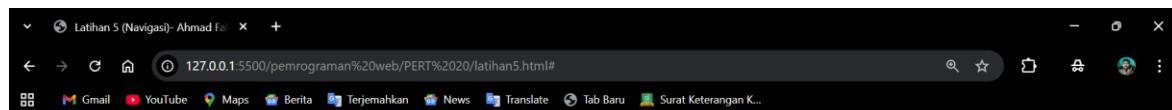
A screenshot of a web browser window displaying a form. The title bar says "Latihan 4 (Form)- Ahmad Fahrur Rizqi". The address bar shows the URL "127.0.0.1:5500/pemrograman%20web/PERT%202020/latihan4.html". The page content includes:

- A text input field with the value "AHMAD FAHRU ROZI".
- A text area containing "HAHA HAHA HAHA HAHA".
- A dropdown menu showing "Kelas 2" as the selected option.
- A checkbox labeled "Saya setuju dengan syarat dan ketentuan" which is checked.

6.5 Latihan 5

```
pemrograman web > PERT 20 > latihan5.html > html
1  <html>
2  <head>
3      <link rel="stylesheet" href="BOOTSTRAP/bootstrap-5.3.8-dist/css/bootstrap.min.css">
4      <title>Latihan 5 (Navigasi)- Ahmad Fahrur Rozi</title>
5  </head>
6  <body>
7      <nav class="navbar navbar-expand-lg bg-light">
8          <div class="container-fluid">
9              <a class="navbar-brand" href="#">Logo</a>
10
11             <button class="navbar-toggler" type="button"
12                 data-bs-toggle="collapse"
13                 data-bs-target="#navbarNav"
14                 aria-controls="navbarNav"
15                 aria-expanded="false"
16                 aria-label="Toggle navigation">
17                 <span class="navbar-toggler-icon"></span>
18             </button>
19
20             <div class="collapse navbar-collapse" id="navbarNav">
21                 <ul class="navbar-nav me-auto">
22                     <li class="nav-item">
23                         <a class="nav-link active" href="#">Beranda</a>
24                     </li>
25                     <li class="nav-item">
26                         <a class="nav-link" href="#">Kontak</a>
27                     </li>
28                     <li class="nav-item dropdown">
29                         <a class="nav-link dropdown-toggle" href="#" role="button"
30                             data-bs-toggle="dropdown" aria-expanded="false">
31                             Produk
32                         </a>
33                         <ul class="dropdown-menu">
34                             <li><a class="dropdown-item" href="#">Produk 1</a></li>
35                             <li><a class="dropdown-item" href="#">Produk 2</a></li>
36                             <li><a class="dropdown-item" href="#">Produk 3</a></li>
37                         </ul>
38                     </li>
39                 </ul>
40             </div>
41         </div>
42     </nav>
43     <script src="BOOTSTRAP/bootstrap-5.3.8-dist/js/bootstrap.bundle.min.js"></script>
44 </body>
45 </html>
```

HASIL



6.6 Latihan 6

```
pemrograman web > PERT 20 > latihan6.html > html
 1  <html>
 2  <head>
 3      <meta charset="utf-8">
 4      <meta name="viewport" content="width=device-width, initial-scale=1">
 5      <title>Latihan 6 (Template Sederhana CDN) - Ahmad Fahrur Rozi</title>
 6      <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.8/dist/css/bootstrap.min.css" rel="stylesheet">
 7  </head>
 8  <body>
 9      <div class="bg-info text-white text-center py-2">
10          <h1>AHMAD FAHRU ROZI</h1>
11          <p>Tugas Membuat Template Sederhana Menggunakan CDN</p>
12      </div>
13      <nav class="navbar navbar-expand-lg bg-dark navbar-dark py-2">
14          <div class="container-fluid">
15              <ul class="navbar-nav">
16                  <li class="nav-item">
17                      <a class="nav-link active" href="#">Home</a>
18                  </li>
19                  <li class="nav-item">
20                      <a class="nav-link" href="#">About</a>
21                  </li>
22                  <li class="nav-item">
23                      <a class="nav-link" href="#">Contact</a>
24                  </li>
25              </ul>
26          </div>
27      </nav>
28      <div class="container mt-4">
29          <div class="row">
30              <div class="col-sm-4">
31                  <h2>Tentang Saya</h2>
32                  <h5>Photo</h5>
33                  <div class="fakeimg mb-3" style="height:200px; background-color:#grey;"></div>
34              </div>
35              <div class="col-sm-8">
36                  <h2>LAPORAN AKHIR PEMROGRAMAN WEB-1</h2>
37                  <h5>Nama : Ahmad Fahrur Rozi</h5>
38                  <div class="fakeimg"></div>
39                  <div class="fakeimg mb-3" style="height:200px; background-color:#grey;"></div>
40              </div>
41          </div>
42      </div>
43      <div class="bg-dark text-white text-center py-2 mt-4">
44          <p>© 2024 Ahmad Fahrur Rozi</p>
45      </div>
46  </body>
47 </html>
```

HASIL

